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> In this paper, we propose the Web Service Discovery Architecture (WSDA). At runtime, Grid applications can use this architecture to discover and adapt to remote services. WSDA promotes an interoperable web service discovery layer by defining appropriate services, interfaces, operations and protocol bindings, based on industry standards. It is unified because it subsumes an array of disparate concepts, interfaces and protocols under a single semi-transparent umbrella. It is modular because it def ...

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> The creation and support of standards for Web services is a critical component to their effective functionality and ultimate success.

3 Interoperable Web services for computational portals ▬

Marlon Pierce, Geoffrey Fox, Choonhan Youn, Steve Mock, Kurt Mueller, Ozgur Balsoy

November 2002 **Proceedings of the 2002 ACM/IEEE conference on Supercomputing**

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Full text available: 📄 pdf(278.00 KB) Additional Information: full citation, abstract, references, citings, index terms

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4 RBAC for Collaborative Environments: Role-based access control for collaborative

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Joon S. Park, Junseok Hwang
June 2003 **Proceedings of the eighth ACM symposium on Access control models and technologies**
Publisher: ACM Press
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In Peer-to-Peer (P2P) computing environments, each participant (peer) acts as both client and content provider. This satisfies the requirement that resources should be increasingly made available by being published to other users from a user's machine. Compared with services performed by the client-server model, P2P-based services have several advantages. However, wide-scale application of P2P computing is constrained by limitations associated with the especially sophisticated control mechanisms ...

Keywords: peer-to-peer computing, role-based access control, security

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Jing Wu, Michel Savoie, Scott Campbell, Hanxi Zhang, Gregor V. Bochmann, Bill St. Arnaud
September 2005 **International Journal of Network Management**, Volume 15 Issue 5
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Customer-owned and managed optical networks bring new cost-saving benefits. Two types of such networks are becoming widely used: metro dark fiber networks and long-haul leased wavelength networks. Customers may invoke a special QoS mechanism where end-to-end (E2E) lightpaths are dynamically established across multiple independently managed customer domains. The cost of bandwidth is substantially reduced since it largely becomes a capital cost rather than an ongoing service charge. Customers can ...

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Hristo Koshutanski, Fabio Massacci
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Business Processes for Web Services are the new paradigm for the lightweight integration of business from different enterprises.Whereas the security and access control policies for basic web services and distributed systems are well studied and almost standardized, there is not yet a comprehensive proposal for an access control architecture for business processes. The major issue is that a business process describe complex services that cross organizational boundaries and are provided by entitie ...

Keywords: controlled disclosure, distributed systems security, e-business, interactive access control, security management, web services

7 Web technologies and applications: Classification of ad-hoc multi-lateral collaborations based on local workflow models
Andreas Wombacher, Bendick Mahleko, Thomas Risse
March 2003 **Proceedings of the 2003 ACM symposium on Applied computing**
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workflow is complicated, because the set of requirements used for the searching and matchmaking of trading partners is underspecified. The issue is to consider inter-dependencies of trading partners within a local workflow on the one hand side and between services on the other hand side. Within this paper, we suggest to develop an abstract model for establishing multi-lateral collaborations and propose a c ...

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> enterprise infrastructures.

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◈ network services on the Web
Reiner Kraft
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> The service oriented architecture (SOA) is gaining more momentum with the advent of
> network services on the Web. A programmable and machine accessible Web is the vision
> of many,and might represent a step towards the semantic Web. However, security is a
> crucial requirement for the serious usage and adoption of the Web services technology.
> This paper enumerates design goals for an access control model for Web services. It then
> introduces an abstract general model for Web services components, along ...

> **Keywords**: Web services, XML, access control, security

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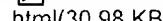
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Bahman Kalali, Paulo Alencar, Don Cowan

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Publisher: IBM Press

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Web services are software modules that expose their functionality over the Internet via
well-defined interfaces. Although Web services are promising technologies in that they
facilitate application-to-application communication over the Internet, they still rely on
traditional distributed computing communication models such as the remote procedure
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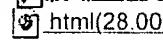
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The creation and support of standards for Web services is a critical component to their
effective functionality and ultimate success.

7 Modeling of problem domains for driving program development systems

J. Ramanathan, C. J. Shubra

January 1981 **Proceedings of the 8th ACM SIGPLAN-SIGACT symposium on Principles
of programming languages**

Publisher: ACM Press

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July 2002 **Linux Journal**, Volume 2002 Issue 99

Publisher: Specialized Systems Consultants, Inc.

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The Protocol Problem

9 Mathematical modeling and simulation of an algorithm for optimistic concurrency
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Lieh-san Lin, James Calhoun

January 1988 **Proceedings of the 21st annual symposium on Simulation ANSS '88**
Publisher: IEEE Computer Society Press
Full text available: pdf(752.63 KB)   Additional Information: full citation, abstract, references, index terms

> This paper presents the analysis of an algorithm for optimistic concurrency control in centralized database systems. The effectiveness of optimistic concurrency control in a centralized database system depends on the probability of transaction conflict being low. When conflict does occur, it is resolved by aborting the older transaction and allowing resubmission. The concern here is to examine the probability that a transaction is able to avoid conflict and commit. Specifically, a set of pr ...

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Jing Wu, Michel Savoie, Scott Campbell, Hanxi Zhang, Gregor V. Bochmann, Bill St. Arnaud
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J. Nievergelt, H. P. Frei, H. Burkhart, C. Jacobi, B. Pattner, H. Sugaya, B. Weibel, J. Weydert
December 1978 **ACM SIGCSE Bulletin**, Volume 10 Issue 4
Publisher: ACM Press
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> XS-0 is a low-cost interactive system that serves as a self-explanatory school computer. Particular attention has been devoted to making the man-machine dialog easy to follow for the inexperienced user. The system includes a course on computer programming, a programming system for writing, editing, executing, and debugging programs interactively, and a filing system containing private and public libraries. The language offered to the user is a version of Pascal. The system is realized on a small ...

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Ramesh Raskar
August 2001 **Proceedings of the ACM SIGGRAPH/EUROGRAPHICS workshop on Graphics hardware**
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Special features such as ridges, valleys and silhouettes, of a polygonal scene are usually displayed by explicitly identifying and then rendering `edges' for the corresponding geometry. The candidate edges are identified using the connectivity information, which requires preprocessing of the data. We present a non-obvious but surprisingly simple to implement technique to render such features without connectivity information or preprocessing. At the hardware level, based only on the vertices o ...

15 Demand paging through utilization of working sets onr the MANIAC II

James B. Morris
October 1972 **Communications of the ACM**, Volume 15 Issue 10
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Keywords: Maniac II, demand paging, dynamic storage allocation, memory allocation, one-level store, paging, paging associative memory, storage allocation, trashing, virtual memory, working set model

16 Designing information systems for changing organizations

Hannu Salmela
June 1993 **Proceedings of the 1993 conference on Computer personnel research**
Publisher: ACM Press

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Information systems are nowadays developed and implemented in organizations flavored by changes in their environment and work practices. For information systems (IS) developers this is reflected in terms of changes in the information needs of users during the development phase, increased requests for adaptive maintenance and sometimes in abandonment of a systems as "useless for the current situation". These issues are often not considered to be the responsibility of IS developer ...

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Stanley A. Kurzban
September 1985 **ACM SIGSAC Review**, Volume 3 Issue 2-4
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